## **AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph between paragraphs [0015] and [0016] on page 4 with the following amended paragraph.

Referring to FIG. 2, the device for processing a PIP in a TV in accordance with a preferred embodiment of the present invention includes a first video processing part 10 for receiving, and processing a main picture video signal into a signal displayable on a screen, a second video processing part 20 for receiving, and processing a sub picture video signal into a signal displayable on a region of the screen, a control part 40 for providing a control signal according to a users command, an adjusting part 30 for adjusting a presenting ratio of a video signal from the second video processing part 20 in response to the control signal from the control part 40, a switching part 50 for superimposing the video signal from the first video processing part 10 and the video signal from the adjusting part 30 selectively according to the control signal from the control part 40.